

# McCABE Door Hangers



**MCCABE HANGER  
MANUFACTURING CO.**

# THE McCABE HANGER MANUFACTURING CO.

Manufacturers of Sliding Door Hangers and Specialties

MAIN OFFICE AND FACTORY  
425-427 West 25th Street  
NEW YORK, N. Y.



TRADE-MARK

## Products

All types of SLIDING DOOR HANGERS, including:  
ELEVATOR DOOR HANGERS.  
PARLOR DOOR HANGERS.  
ACCORDION DOOR HANGERS.  
FOLDING DOOR HANGERS.  
BARN DOOR HANGERS.  
BRACKETS for Hangers.  
SLIDING AND RECEDING WARDROBE DOOR HANGERS.

Also manufacturers of Combination Floor Guide and Weatherstrips, Vertical Bar Elevator Door Locks, Overhead Carrying Devices, Expansion Bolts, etc.

## Service

Representatives of this Company are qualified and willing to furnish every possible assistance and co-operation to architects and builders.

You are invited to consult with us about your hanger problems. There is no obligation in receiving authoritative information from our Engineering Department. We are advising constantly how to meet various conditions which arise.

## The Company and Its Responsibility

*Specialization* in the manufacture of door hangers for over thirty years has given this company an unsurpassed understanding of hanger problems.

Every hanger we manufacture has been specially designed to meet a particular condition. Our hangers possess features—found in no other makes—which positively insure superior ease of operation, and a long life without repair. In fine homes and well-constructed buildings everywhere in the United States and abroad—you will find McCabe Hangers silently and efficiently performing their duty. You may be sure that the first cost will be the last when the installation is a *McCabe* product.

## Distribution

Our products can be obtained through any hardware dealer.

## Disappearing Inter-wall Doors

The use of the disappearing inter-wall door is now becoming more general than ever before.



Partial View of Executive Offices, Chase National Bank,  
New York, N. Y.

Saving of space is a most desired feature in conference rooms, offices and apartments, and architects are using the space-saving advantages of the inter-wall door, as is shown in the photograph of the offices of one of the new city bank buildings.

You can have the wide opening between rooms when desired, with no doors standing in the way—or the rooms can be very effectively and completely separated if privacy is essential.

The design of the door can be made to harmonize with the woodwork of your rooms.

A 4-in. pocket in the partition wall is all the space required for the use of the inter-wall doors. The U-plate in the rear of the pocket makes it always possible to take out the doors without disturbing any partition woodwork.



## House Door Hangers No. 10 and No. 2



**Doors Operate on the McCabe Hangers, Which Are Especially Designed for Doors Which Disappear into Pockets Between Partition Walls**

This type of door has a distinct advantage over the hinged door, as it does not take up the floor space needed for the swinging hinged door, and it is not in the way of furniture or draperies, etc.

**Construction Details**

No. 2 parlor door track is made of 13 gauge steel, the heaviest gauge used in any house door hanger. The carriages have drop-forged case hardened frames with double ball bearing wheels. Header plates, door plates, stops and guides are of malleable steel.

Pocket construction invariably provides a header, and to screw our header plates in position is the simplest form of erection. The pocket U-plate makes it always possible to get at the tracks. Printed instructions for hanging the doors are furnished in the sets.

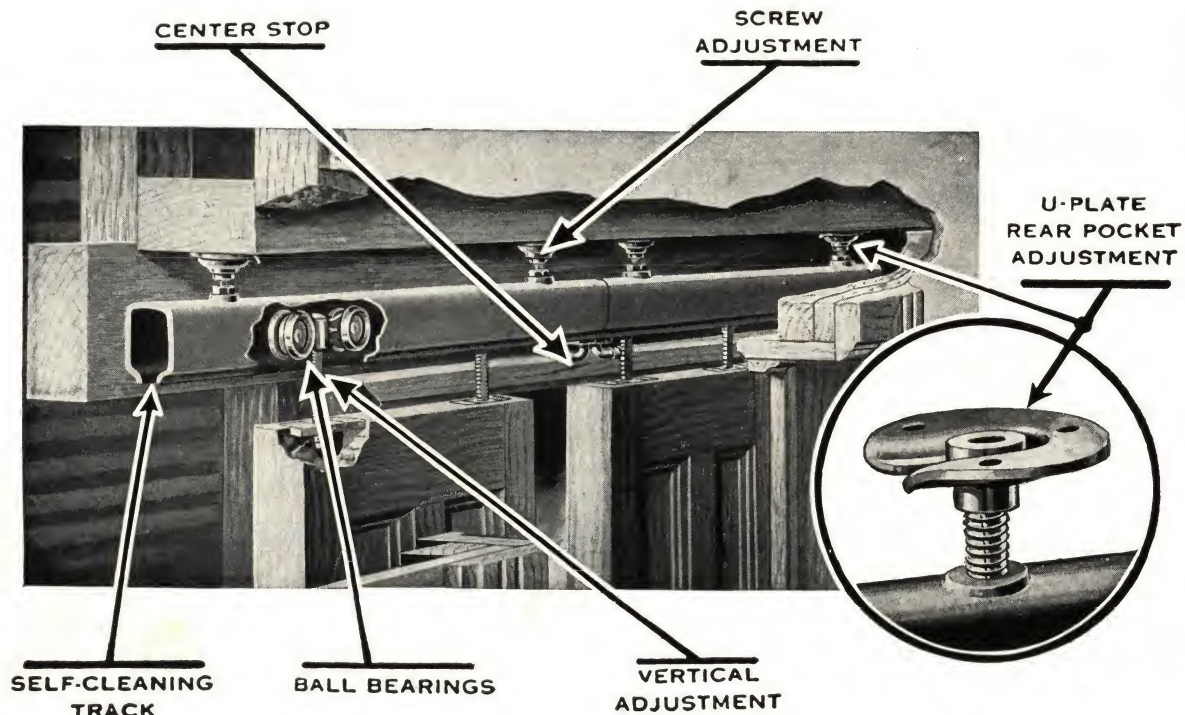
**Single and Double Sets**—Single sets have the tracks arranged in two pieces, the joint coming at the opening edge of the pocket. The tracks are connected with the No. 104 bracket which screws into header plate. Three screws only are furnished on the tracks for single sets.

Double sets have the tracks arranged in two pieces, the joint coming in the center of the opening. Each piece of track has two  $\frac{1}{2}$ -inch screws. The end screws are furnished with lifting nuts which slide into U-shaped header plates at the rear of the pockets. Center stops are furnished with the double sets.

**Where Used**

The No. 10 House Door Hanger is made for the average house door of 150 to 250 pounds. The track is the same as used in the No. 2 Hanger. The carriage frames, header plates and door plates are made of pressed steel.

The No. 2 House Door Hanger is made for the heavier type house door of 300 pounds or over. This hanger has the drop forged carriage frames, header plates and door plates of malleable iron casting.



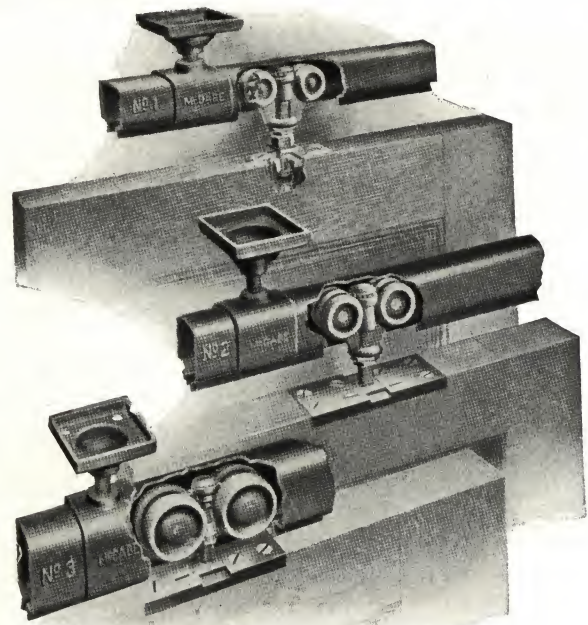


## Accordian or Folding Door Hangers for Accordian or Folding Partitions

*Ball Bearing Swiveled Carriage*

The accordian type hanger is used on partitions where the jamb door is half the width of the other doors. There is no floor track required on this partition, as the doors are centrally hung. Flush bolts at the bottom of every other door will hold the partition firmly in place when closing the opening.

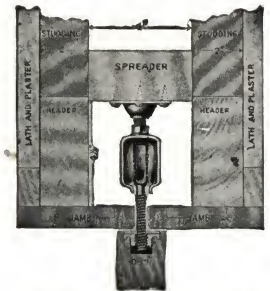
Any number of doors may be used and the average width of doors should not exceed 3 feet. Where an entrance is required through the partition, by using an odd number of doors, the odd door will be without a hanger and can be used as a regular hinged entrance.



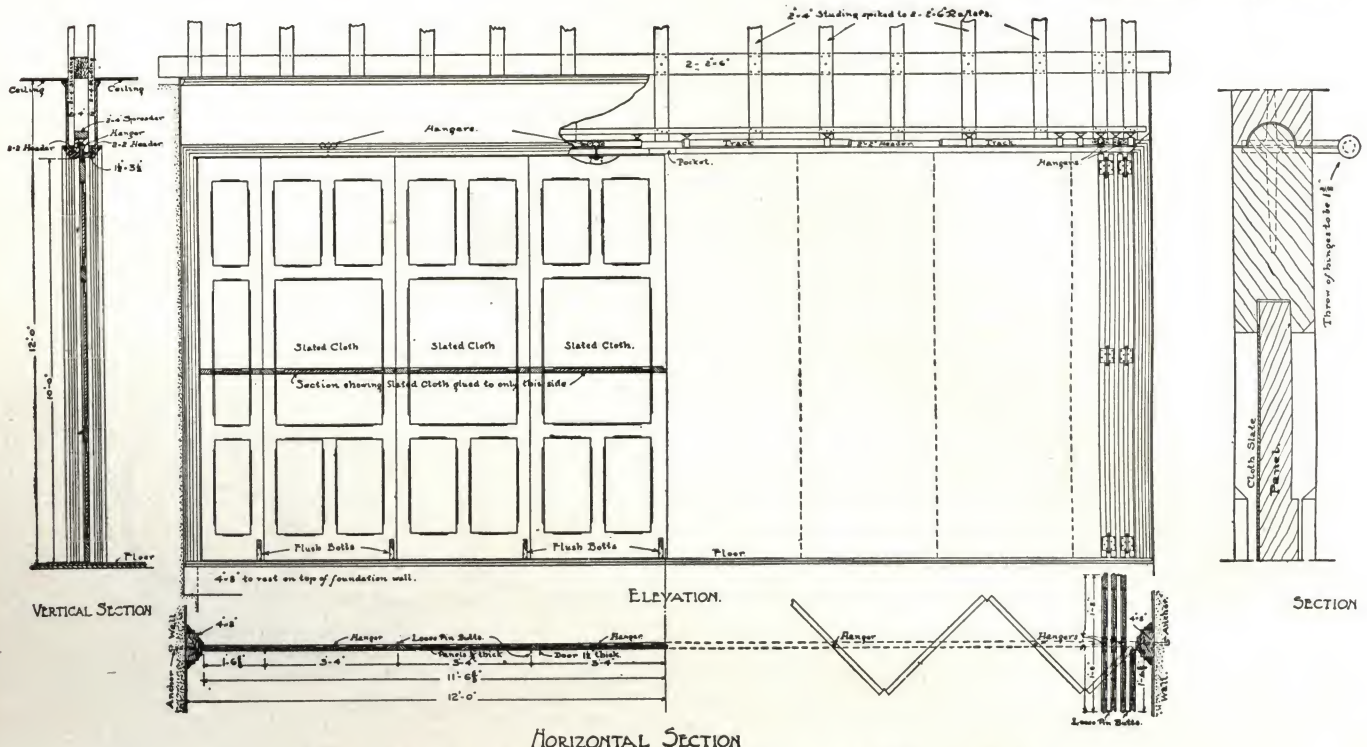
McCabe Accordion Tracks and Hangers

### HEADROOM REQUIRED FOR ACCORDION DOOR HANGERS

Carriage No.	Headroom, in.
71	4 1/2
72	4 1/2
73	6 1/2



Section Through Head



Standard Details of Accordion Doors as Hung with McCabe Hangers



## Special Folding Door Hangers Nos. 402 and 405

*For Use Where All Doors in Partitions Are of Equal Width*

**Type No. 402**—Used on doors where the regular accordion hanger cannot be used. On this type door the carriage is placed at the end of the door, instead of the center as in the accordion type. The accordion track is used at the top with the accordion carriage; the bottom of the door has a ball bearing guide which runs in special pressed steel channel in the floor.

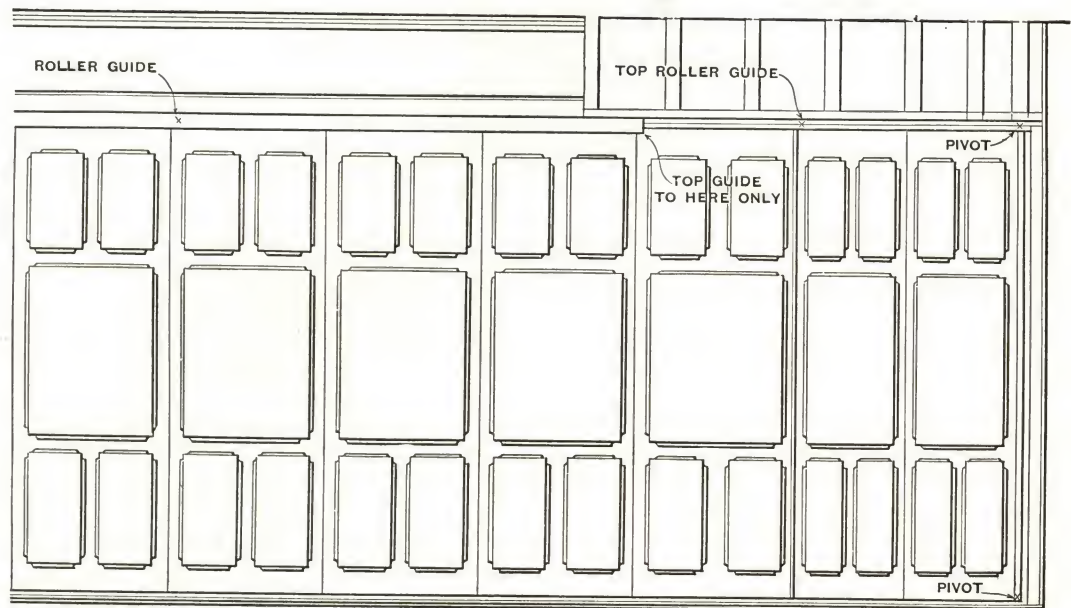
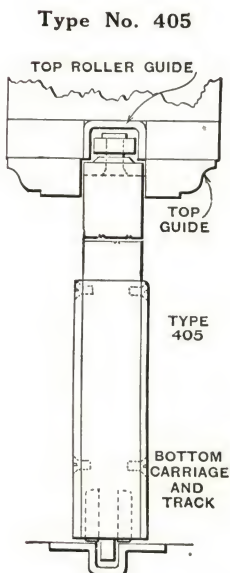
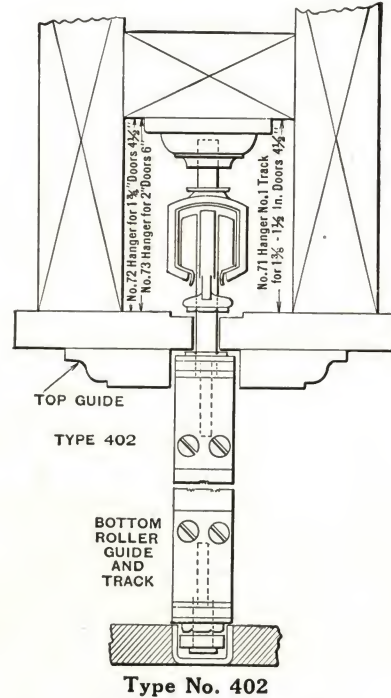
The doors will fold back as noted on plan and elevation sketch at the bottom of the page. It will be noted that all the doors are hinged together, making the opening and closing of the partition much quicker for the reason that the operator stands at the jamb side of the opening where the doors fold up and is able from this

position to open and close the doors, saving the extra walking back and forth across the opening.

**Type No. 405**—Used on doors the same as the No. 402 type with the exception that the doors roll on the floor and guide overhead. This type is used where overhead construction is not strong enough to carry door.

See cross section for headroom on both types.

**How to Specify**—Folding partitions to be hung with McCabe No. 402 or McCabe No. 405 Special Folding Hangers.

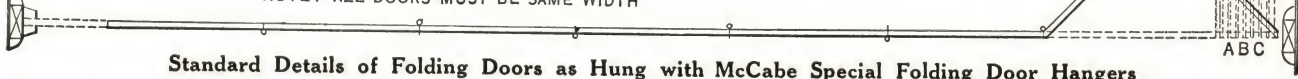


### PLAN AND ELEVATION

SHOWING DOORS PARTLY OPENED

NOTE:—PAIR NO. 1 FOLDS UP FIRST  
BALANCE OF DOORS SLIDE TO POINT "C" AND PAIR NO. 2 FOLDS UP  
BALANCE OF DOORS SLIDE TO POINT "B" AND PAIR NO. 3 FOLDS UP Etc.

NOTE:—ALL DOORS MUST BE SAME WIDTH



Standard Details of Folding Doors as Hung with McCabe Special Folding Door Hangers

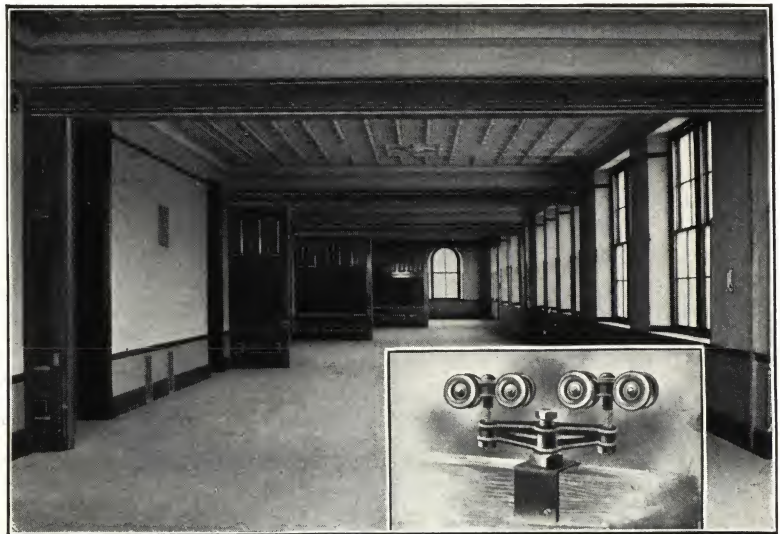


## Parallel Partition Sliding Door Hardware for Dividing Large Rooms

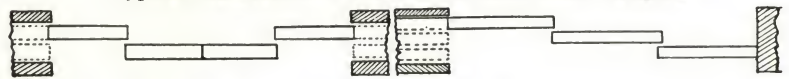
Parallel sliding doors forming movable partitions are used for dividing large rooms into smaller divisions. If the openings are large the doors can be arranged to slide back to each side. If the doors all slide to one side, separate tracks are required for each door.

For doors weighing 500 pounds we supply the No. 2 track with No. 94 carriage. For doors 500 to 1000 pounds we supply the No. 2 track with double-tree hanger. Clevis apron (shown at the right) or the No. 54 plate ( $11\frac{1}{2} \times 2\frac{7}{16}$  inches) is furnished with these hangers.

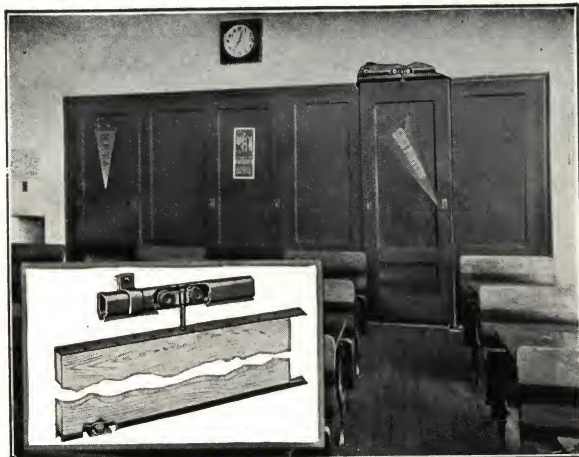
**Headroom**—Required for double-tree hangers is 7 inches from bottom of header to top of the door. Using No. 94 carriage 5 inch headroom is required.



Typical Installation of Parallel Partition Door Hangers



## Sliding Wardrobe Hangers for Use in School Buildings



Typical Installation of Sliding Wardrobe Door Hanger  
For use in school buildings

The illustration at the left is a typical installation of McCabe wardrobe door hangers used in school buildings.

One long wardrobe is built, the front of which is closed by alternate stationary and sliding doors. The detail at the bottom of this page shows the sliding door mounted on hangers overhead.

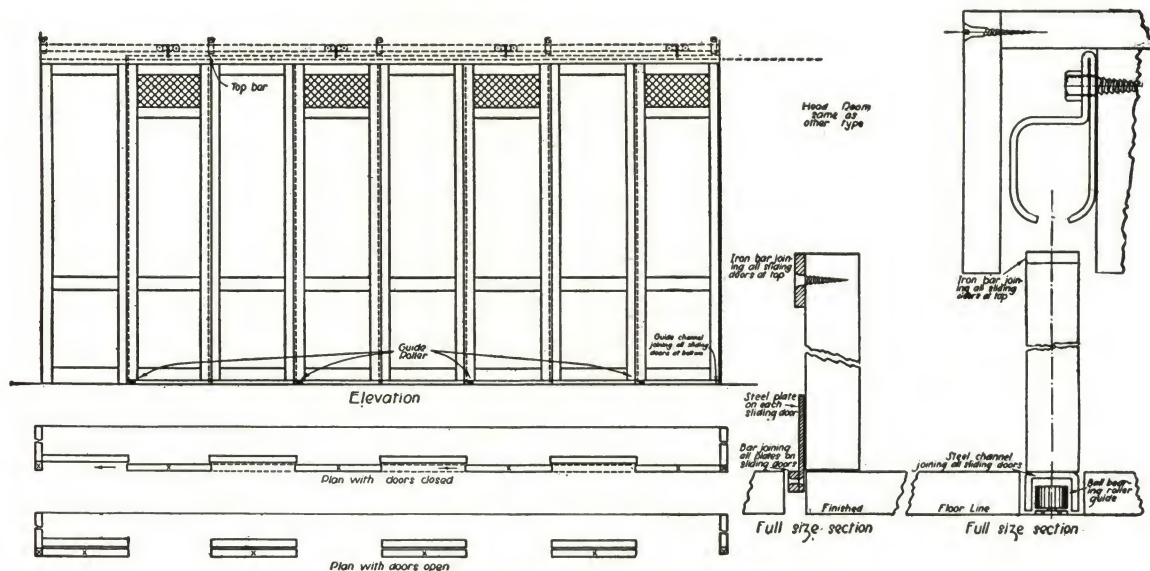
It is advisable to have the outside line of doors the sliding group, and the inside line the stationary group.

All sliding doors are connected on the top with a steel bar, and on the bottom with a steel channel.

One carriage is used on the top center of each sliding door. A small ball bearing roller guide is screwed to the floor, just inside the edge of the doors. This arrangement leaves the floor of the wardrobe clear.

All the wardrobe doors are opened or closed by the sliding of any one of the doors.

**How to Specify**—Wardrobe doors to be hung with McCabe Sliding Wardrobe Hangers complete with top bar and bottom channel.



Detail for Sliding Wardrobe Hangers



### Stage Curtain Hanger Equipment for Center Parting Curtains

Our curtain equipment as illustrated below is used to the best advantage on center parting velours or plush curtains. The tracks should lap in the center of the opening about one foot. The track is supported on the side wall by brackets No. 230/104 and No. 10; if supported on wooden or iron header use brackets No. 16 or 8C.

At one end of one track we mount a double pulley and at the opposite end of the other a single pulley; over which an endless cord passes. We supply floor pulley if desired but it is not necessary.

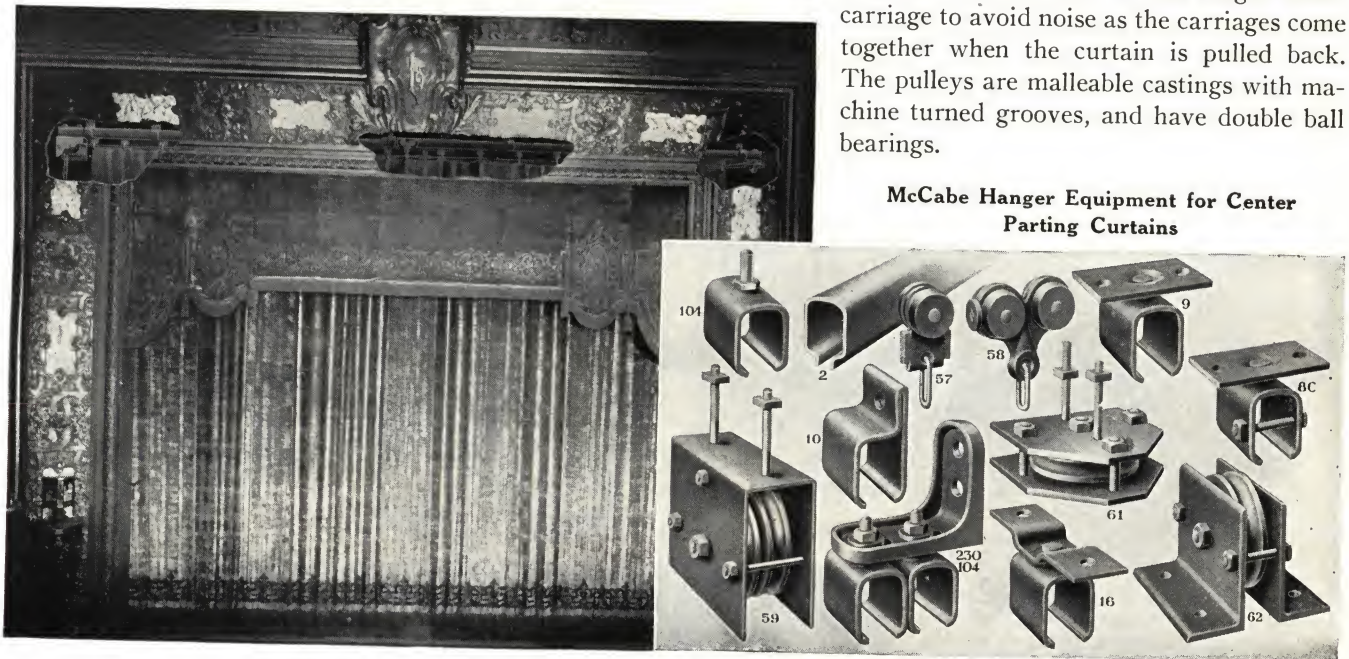
Do not try to form the folds of the curtain with

the carriages. It is best to arrange the folds as desired, binding off the top with canvas or leather strip, and space the carriages on this binding about 18 inches apart. It is always best to use double carriages with the single ones. The leading carriages on each curtain should be double carriages.

This equipment is used in the leading playhouses, motion picture theatres and school buildings throughout the country.

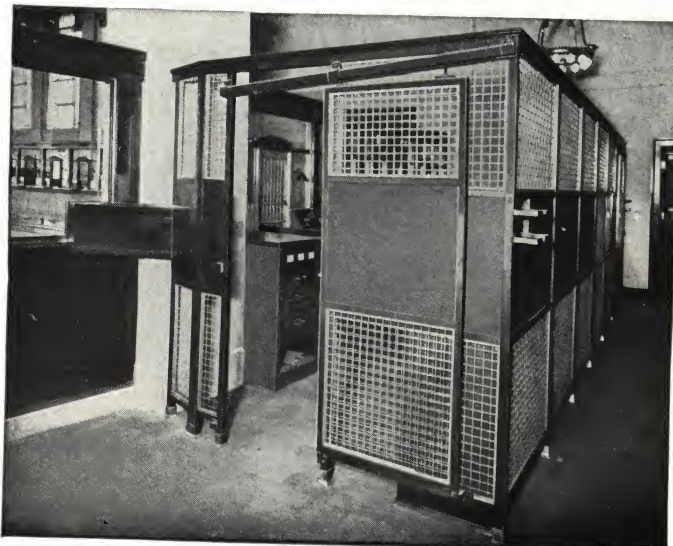
The track No. 2 is of 13 gauge steel. Carriages are ball bearing and have hard fibre wheels. You will note the felt piece in the construction of the single wheel carriage to avoid noise as the carriages come together when the curtain is pulled back. The pulleys are malleable castings with machine turned grooves, and have double ball bearings.

McCabe Hanger Equipment for Center Parting Curtains



### Hangers for Sliding Gates

The illustration below illustrates the use of our No. 2 track and No. 10A carriage for self-closing teller cage doors.



Typical Installation of McCabe Sliding Gate Hangers

The No. 2 track is inclined about 2 inches in the average 6-foot length. It is attached with side wall brackets (see third page following). The No. 10A carriage is ball bearing with steel wheels, and has a riveted pendant which allows the pendant to take a vertical position, although carriage wheels are inclined.

Complete sets are furnished with:

Track No. 2, 6 feet 0 inches.

3 Brackets Nos. 10-11A-11B.

2 Carriages Nos. 10A-31G plate.

### Hangers for Collapsible Elevator Gates

The No. 2 track and single wheel carriages are used for collapsible gates on elevator cars.

Track is furnished plain or with three 1/2-inch bolts for the average 6-foot length.

Carriages are ball bearing and have hardened frame, and pendant 1/2-inch diameter, 3/4 inches long, 13 thread. Carriages are furnished with two nuts.



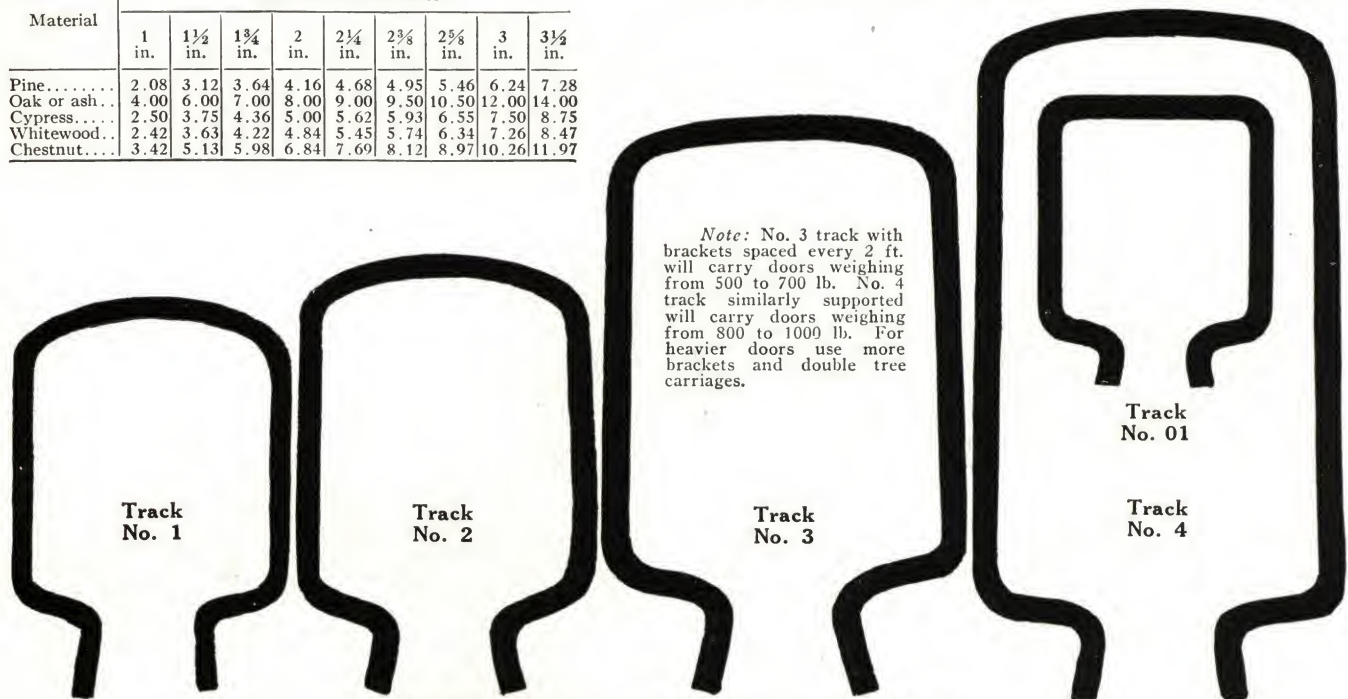
## Door Hangers for Doors Weighing Up to 1000 Pounds

**To Determine the Weights of Doors**—The table below may be used to determine the weights of doors for the purpose of selecting a hanger of the proper strength. Use full thickness of door regardless of paneling.

Material	Weight in pounds of each square foot of door for various thicknesses								
	1 in.	1½ in.	1¾ in.	2 in.	2¼ in.	2½ in.	2¾ in.	3 in.	3½ in.
Pine.....	2.08	3.12	3.64	4.16	4.68	4.95	5.46	6.24	7.28
Oak or ash...	4.00	6.00	7.00	8.00	9.00	9.50	10.50	12.00	14.00
Cypress.....	2.50	3.75	4.36	5.00	5.62	5.93	6.55	7.50	8.75
Whitewood...	2.42	3.63	4.22	4.84	5.45	5.74	6.34	7.26	8.47
Chestnut....	3.42	5.13	5.98	6.84	7.69	8.12	8.97	10.26	11.97

### TRACK WEIGHTS, GAUGES AND STOCK LENGTHS

Track No.	Gauge No.	Weight, lb. per ft.	Stock lengths, ft.
01	13	1½	3, 4, 5, 6, 8, 10
1	13	2	3, 4, 5, 6, 8, 10
2	13	2	3, 4, 5, 6, 8, 10, 12
3	12	3	4, 5, 6, 8, 10
4	12	4	4, 6, 8



Full Size Illustrations of Tracks Nos. 01, 1, 2, 3 and 4

## Barn Door Hangers, Nos. 20 and 30

**No. 20 Hanger**—With No. 2 track is suitable for doors weighing 300 pounds or under. Brackets spaced 4 feet apart. No. 18 malleable apron has adjustment of 1¾ to 2¼ inches (thickness of doors).

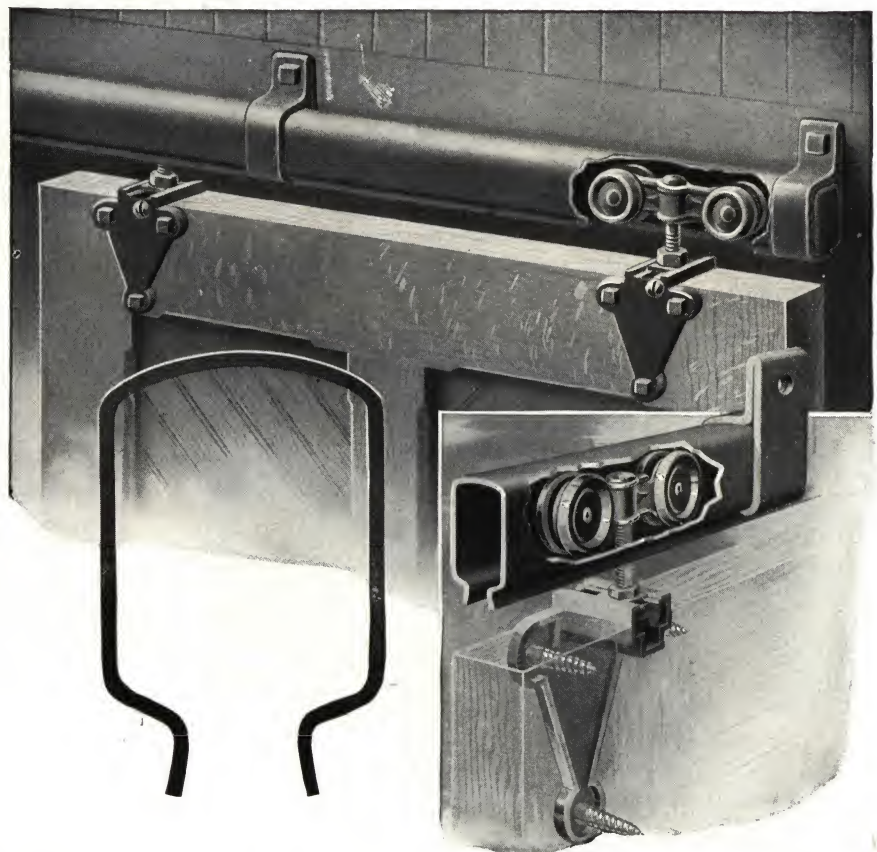
Size of opening, in.*	Weight of set, lb.	
	Single doors	Double doors
3	20	..
4	24	..
5	28	33
6	32	37
7	37	42
8	41	46
9	46	51
10	50	55
11	54	59
12	57	62
13	..	69
14	..	74

\*Or under.

**No. 30 Hanger**—With No. 2 track is suitable for doors weighing 300 to 500 pounds. Brackets spaced 2 feet apart. No. 19 malleable apron has adjustment of 2¾ to 3 inches (thickness of doors).

Size of opening, in.*	Weight of set, lb.	
	Single doors	Double doors
4	28	..
5	33	..
6	38	45
7	44	50
8	47	55
9	57	60
10	57	65
11	62	70
12	67	74
13	71	79
14	76	84
15	..	89
16	..	93

\*Or under.



Nos. 20 and 30 Barn Door Hanger

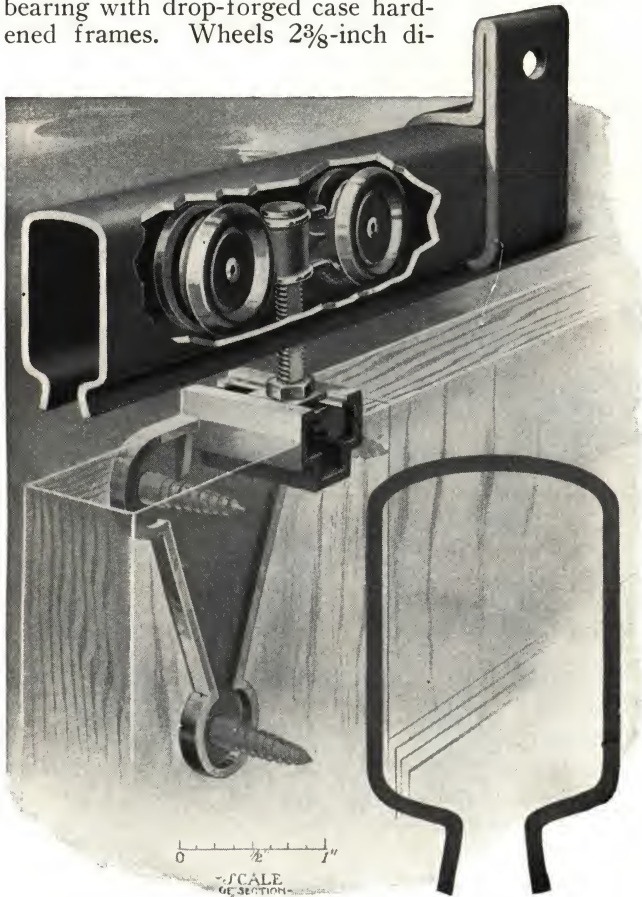


### Barn Door Hangers Nos. 3 and 60

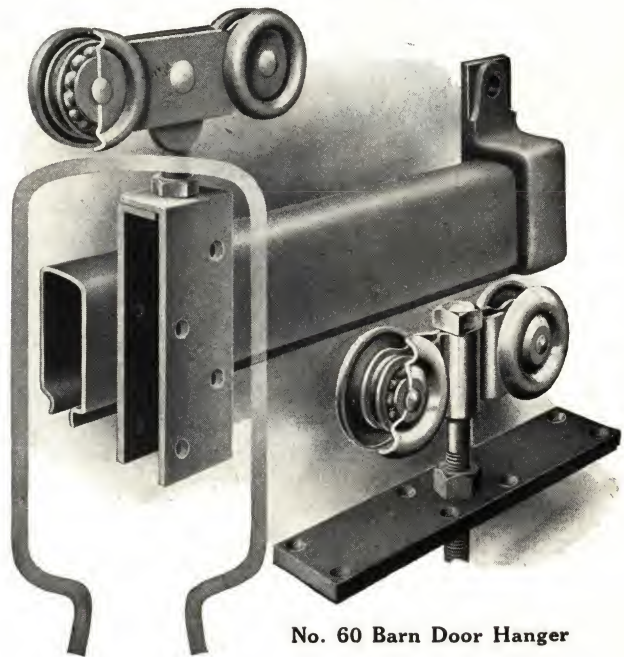
**No. 3 Hanger**—Designed for heavy warehouse and garage doors up to 800 pounds. The No. 3 track is made of 12 gauge steel. Brackets should be spaced 2 feet apart. Carriages are ball bearing with drop-forged case hardened frames. Wheels  $2\frac{3}{8}$ -inch di-

ameter. No. 19 apron 7 inches long, or heavy clevis 9 inches long. Adjustment lateral and vertical. Head room required from top of bracket to top of door is 7 inches.

**No. 60 Hanger**—For heavy warehouse doors weighing 1,000 pounds per door. No. 4 track self-cleaning is made from 12 gauge steel. Brackets should not be spaced over 2 feet apart. Carriages Nos. 60 and 60A have pressed steel frames, case hardened. Wheels 3-inch diameter with double rows of ball bearings. Adjustable clevis apron (heavy) 9 inches long. Adjustment lateral and vertical. Head room required from top of bracket to top of door is  $7\frac{1}{2}$  inches.



No. 3 Barn Door Hanger



No. 60 Barn Door Hanger

### Receding Wardrobe and Receding Booth Hardware

**Receding Wardrobe Door Hardware**—Used on school buildings where individual compartment wardrobes are preferred. This can be accomplished as shown in illustration. Each wardrobe has two doors, which slide back at right angles and stand parallel to side of wardrobe, allowing full interior to be used. Four channels are used on floor—two parallel to sides of wardrobe and two at 45°. Two tubular, self-cleaning tracks are used at 45° overhead, with two channels parallel to sides of wardrobe. Two ball bearing carriages, one in center of each door, with two pin plates, one at bottom center of each door, carry doors into position at sides of wardrobe.

Two pins on rear of each door, top and bottom, guide doors in side channels.

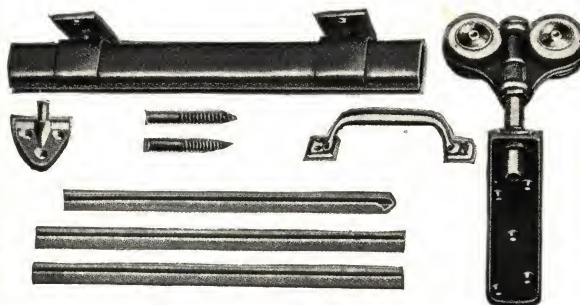
**Receding Type of Booth Door Hardware**—First manufactured by our Company for telephone booths. The door slides to the side and stands parallel to side of booth when open. Hardware for telephone booth is exactly one half the requirements shown for wardrobe doors opposite.

When ordering state exact width of each opening and width and thickness of each door.



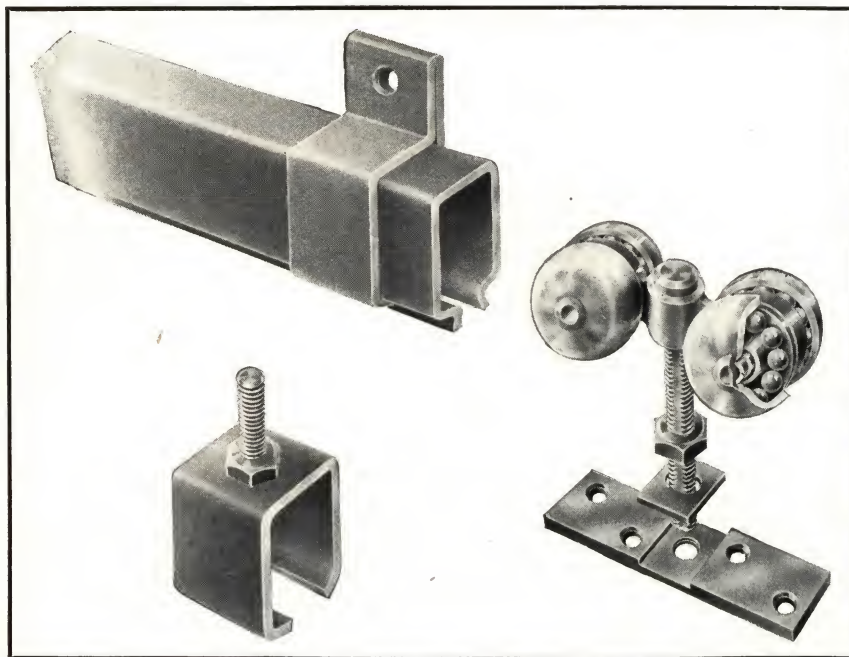
Typical Installation Individual Compartment Wardrobe, Receding Type

For use in school buildings



Typical Installation of Receding Booth Hardware





Wardrobe Door Hardware—No. 01 Track

### No. 01 Track and Hanger

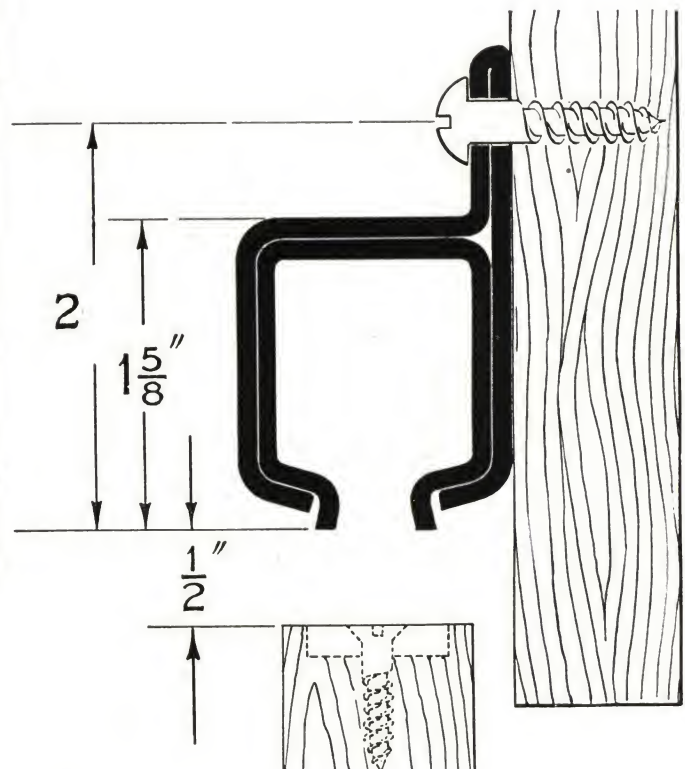
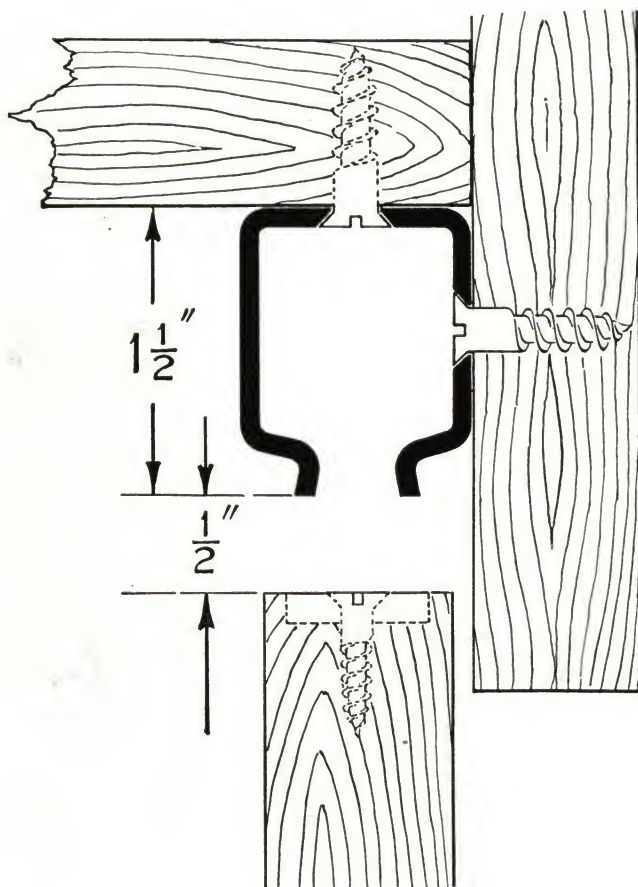
The No. 01 Track and Hanger has been designed for the light sliding doors, for closet, cupboard, wardrobe, or kitchenette, weighing from 50 to 75 pounds per door. It can also be used for light wire gates for bank cages, etc. The track measures  $1\frac{1}{4}$  inches across and  $1\frac{1}{2}$  inches in height. It is made from our standard 13-gauge steel, and is of the same self-cleaning design as our other tracks.

The carriage measures  $2\frac{1}{4}$  inches across. It has a drop-forged frame and steel wheels,  $1\frac{1}{8}$  inch in diameter, with double row of ball bearings in each wheel. The  $\frac{1}{4}$ -inch pendant is loose and fastens with nut and check washer into the small plate which is attached to the door.

### Details of No. 01 Track and Hanger

The details below show *full-size* head section of the No. 01 track and hanger (right) using the sidewall bracket attachment. The attachment with brackets is

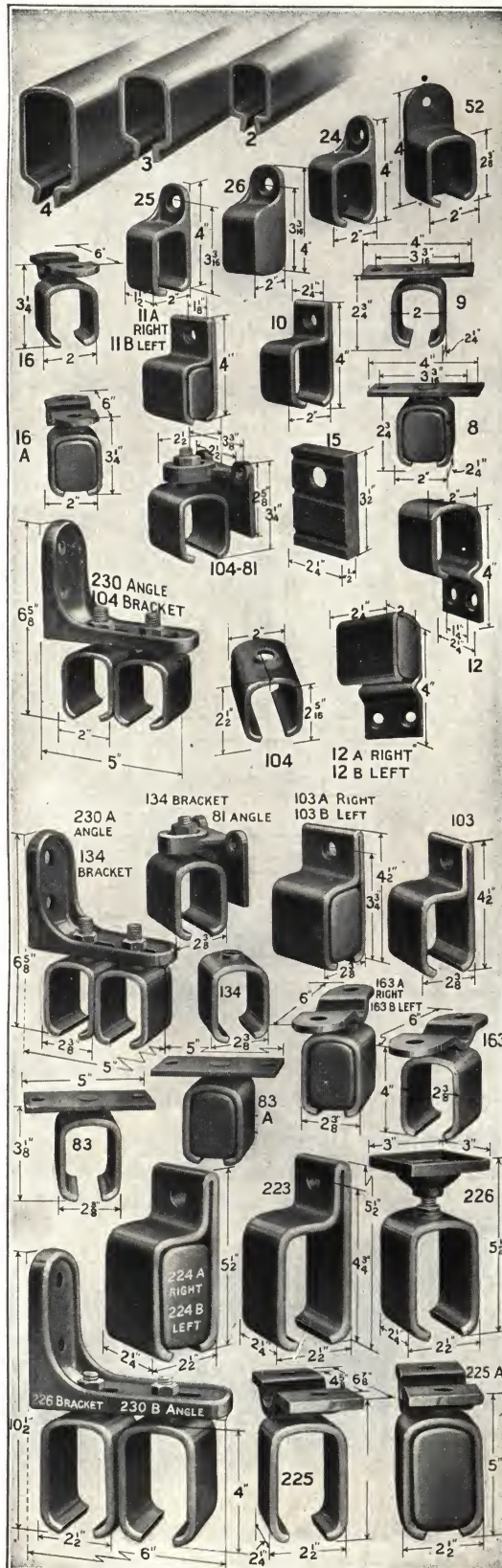
advisable wherever possible as it gives a more rigid and secure fastening of the track. At the left is shown this hanger using countersunk wood screw attachment on the side of overhead, as desired. This arrangement is used on light doors with very limited headroom.





## Brackets

The following illustration shows the various forms of brackets used for hanging track to the structural member of door opening. Fittings in upper half of illustration are for Nos. 20 and 30 hangers, No. 2 track; the 6 fittings at bottom are for No. 60 hangers, No. 4 track; and the remaining fittings are for No. 3 track.



Brackets for Nos. 2, 3 and 4 Track

## Guide Rollers

**Reversible Guide**—For doors 3 inches thick, steel angle reversible with adjustable guide wheel 2 inches in diameter. Weight, 1½ pounds.

**Lag Screw Guide**—¾-inch lag, 4½ inches long, 2-inch diameter wheel. Weight, ½ pound.

**Floor Guide**—Malleable floor plate, 3 inches square. Wheel



Reversible Guide



Lag Screw Guide



Floor Guide

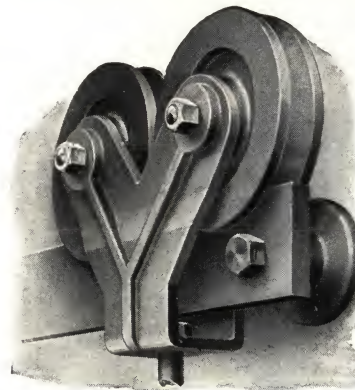
3 inches in diameter, overall height, 3½ inches. Weight, 1½ pounds.

## Shoe Guide

For doors 1¼ to 2¼ inches thick, 3 inches wide, pressed steel angle, long side 4 inches, short side ¾ inches. Made up for special door thicknesses. Weight, 1 pound.



Shoe Guide



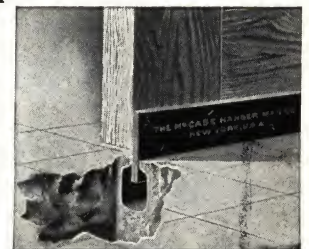
Tandem Trolley

## Tandem Trolley

Originally designed for heavy engine house doors, but is used on any heavy door where flat bar track construction is desired. Wheels are 4 inches in diameter malleable cast—double ball bearing—machine turned grooves. They are connected by the Y-shaped malleable bracket which is bolted to the door.

## Floor Guide and Weatherstrip

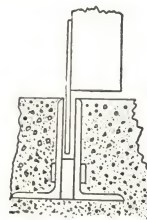
The No. 2 track inverted and anchored in the concrete by the No. 9 bracket forms the floor guide shown in this cut. It extends the full travel of the door. The weather strip which is made of heavy sheet steel, black enamel finish, guides between the lips of the track. This not only holds the door in alignment but makes the construction weatherproof.



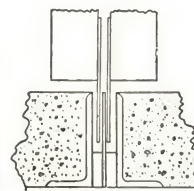
Floor Guide and Weatherstrip

## Weatherstrip and Floor Guide

Particularly desirable for parallel door construction. The angle sides form an anchor in the concrete and are held in position by separators. The clear spaces between separators allow water or dirt to drain off. When ordering state width and thickness of doors, and width of opening, or send rough sketch of door layout.



Single Door



Double Door

## Strap Hangers for Flat Track

Constructed to run on a ¾-inch flat bar track, 3 inches wide. Wheels—malleable castings, 5 inches in diameter, double ball bearings—extra heavy steel strap apron 21 inches long. Finish in black enamel.



Flat Track Strap Hangers



### No. 5 Elevator Door Hanger

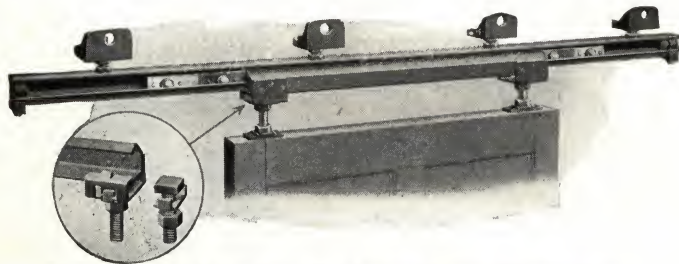
The track is a self-cleaning type, simple in construction, having three working parts, namely: hanger track, carriage track and ball retainer. It is made of No. 10 gage cold rolled steel, has a smooth rolling surface for the bearings and is of sufficient thickness and strength to insure long and efficient service.

The bearings consist of  $\frac{3}{4}$ -inch hardened steel balls. These balls are the largest size in any elevator door hangers. Balls are spaced 3-inch centers which gives 17 balls to a 3-foot door. The balls, as noted on full size cross section, having only four points of contact, reduce the friction to a minimum, and easy running and quiet operation is the result.

The length of the hanger track is equal to the full travel of the doors. The carriage track is equal to the width of the door less the distance required for track stops. The ball retainer is three-fourths of the full travel of the door. There is no cantilever action, as the weight is always traveling on the balls. This ball retainer also acts as a cleaner in the track.

These hangers are suitable for doors weighing up to 300 pounds. On doors of heavier weight we supply track of heavier gage steel and 1-inch balls.

Doors may be adjusted laterally or vertically without difficulty.



Detail of "McCabe No. 5" Elevator Door Hanger for Single Door

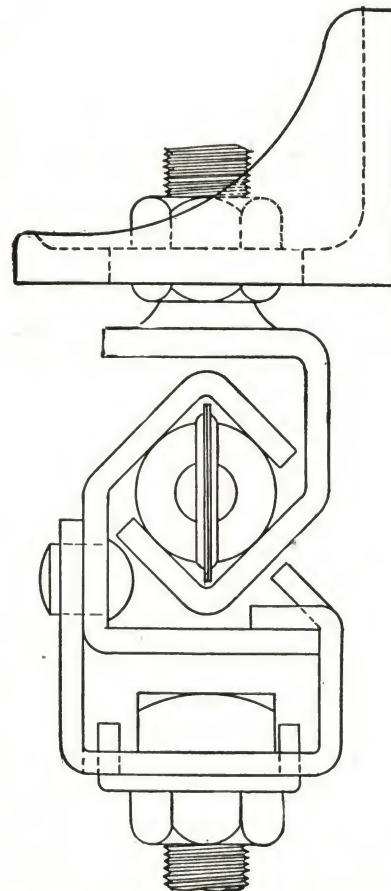
Elevator door hangers and tracks can be furnished for three arrangements of doors, namely: single door type; two-door type with doors sliding in opposite directions; and two-door type with doors sliding in the same direction.

**How to Specify**—Equip elevator doors with "McCabe No. 5" Elevator Door Hangers and "McCabe" Vertical Bar Locks.

**McCabe "Blue Book"**—This book on elevator door hangers sent on request.

### No. 5 Hanger for Single Door

This arrangement is the most simple and is such that the door can slide in either direction. Angle brackets are furnished with all hangers as illustrated.



Cross Section of "McCabe No. 5" Elevator Door Hanger for Single Door

Scale, full size

### Single Bar Swing Device

Used for sliding swinging doors in connection with No. 5 single hanger where transom bar is stationary.

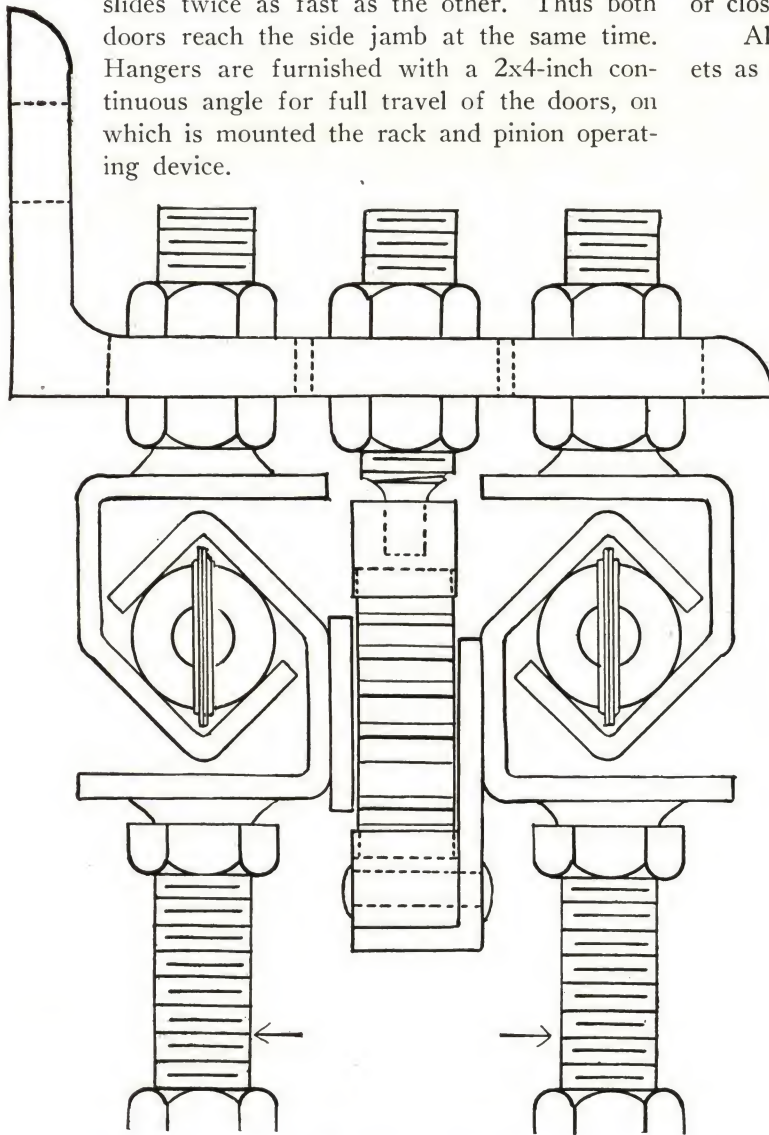


Single Bar Swing



**No. 5 Hanger with Two Doors Sliding in the Same Direction (Two-speed Type)**

Two sets of tracks are required for this arrangement, each door sliding on a separate track. A pinion and two racks are so arranged that one door slides twice as fast as the other. Thus both doors reach the side jamb at the same time. Hangers are furnished with a 2x4-inch continuous angle for full travel of the doors, on which is mounted the rack and pinion operating device.



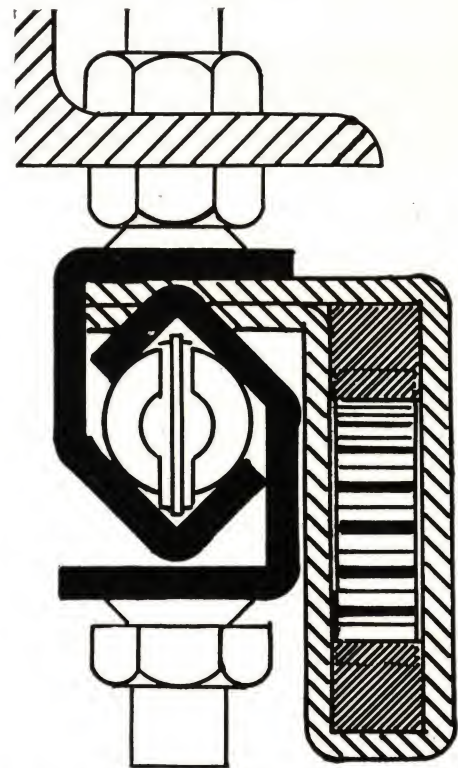
**Cross Section of "McCabe No. 5" Elevator Door Hanger with Pinion and Rack Adjustment for Two Doors Sliding in the Same Direction**

Scale, full size

**No. 5 Hanger with Two Doors Sliding in Opposite Directions**

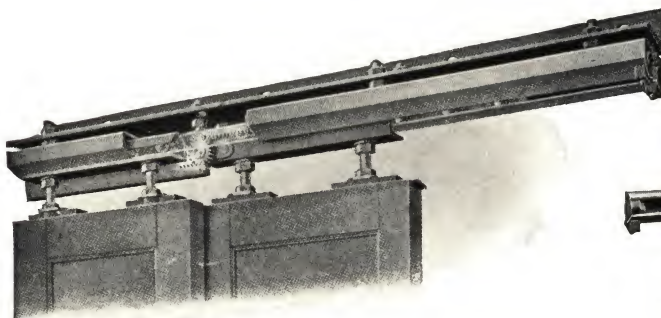
Both doors slide on a single track. A pinion and two racks are so arranged that when either door is opened or closed the other door automatically opens or closes.

All the hangers are furnished with angle brackets as shown.



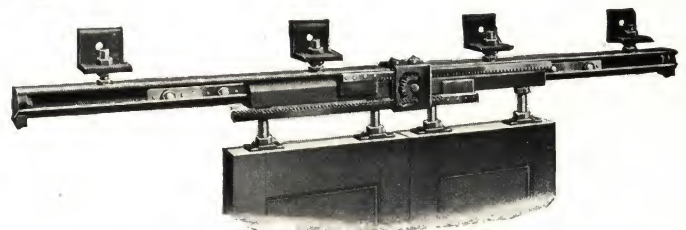
**Cross Section of "McCabe No. 5" Elevator Door Hanger with Pinion and Rack Adjustment for Two Doors Sliding in Opposite Directions**

Scale, full size



**Detail of "McCabe No. 5" Elevator Door Hanger with Two Doors Sliding in the Same Direction**

Showing pinion and rack adjustment

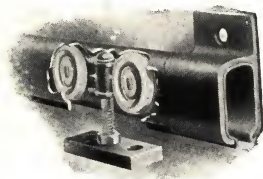


**Detail of "McCabe No. 5" Elevator Door Hanger with Two Doors Sliding in Opposite Directions**

Showing pinion and rack adjustment



## Elevator Door Hangers

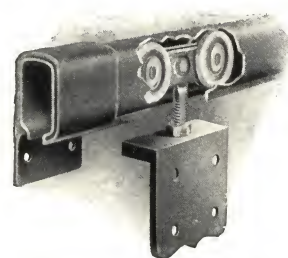


Hanger Equipped with  
No. 31-G Plate

Track 6 feet, three brackets, two carriages No. 84 with 31-G plates for iron doors or No. 97 apron for metal covered doors.

When ordering give width of doors, thickness and direction of swing of door, and state if hollow metal or wood (metal covered).

Head room required for any of the above sets, 6 inches.



Hanger Equipped with  
No. 97 Apron



No. 2 Hanger for Bolting Overhead to Angle Construction

Track No. 2, 6 feet  
3 bolts

COMPLETE SET  
2 carriages No. 84 with 31-G plate or 97 apron  
Weight, 19 pounds

## McCabe Bar Lock

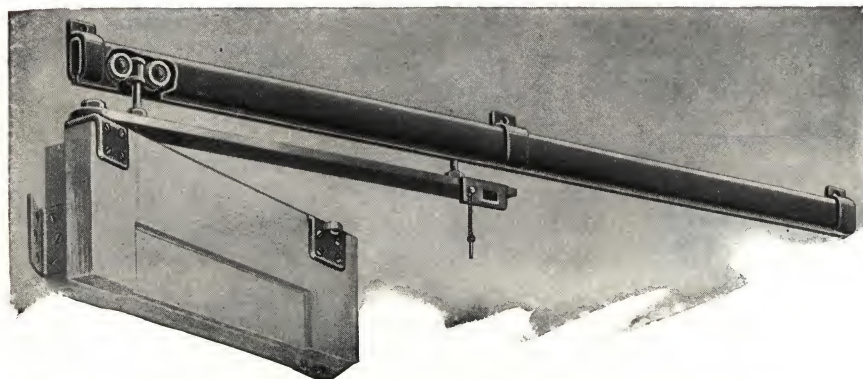
Made in spring pattern of steel tube, finished black oxidized. Is simple in its construction and is made strong and durable, to insure long service. Standard length of bar 3 feet 6 inches.



No. 2 Hanger for Combination Swing and Slide Doors when Transom Swings Out

Track No. 2, 6 feet  
3 brackets

COMPLETE SET  
2 carriages No. 84, 97 apron  
1 shoe guide  
Weight, 25 pounds



No. 2 Hanger with Single Bar Swing Device Where Transom Bar Is Stationary

Track No. 2, 6 feet  
3 brackets  
2 carriages No. 89, 97 apron

COMPLETE SET  
Single bar device  
1 shoe guide  
Weight, 30 pounds

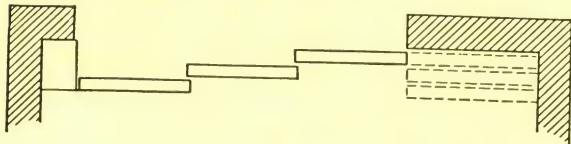


Bar  
Lock



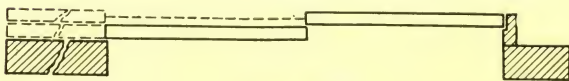


Garage Equipped with Sliding Door Hangers



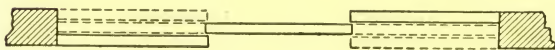
Type G-1

Using No. 16 bracket provide header for bracket over top of door  
 Head room 5 inches from top of door to underside of header  
 300-pound doors and under, brackets 4 feet apart  
 500-pound doors, brackets 2 feet apart



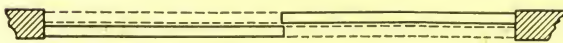
Type G-3

Head room 5 inches from top of door to underside of header  
 300-pound doors, brackets 4 feet center



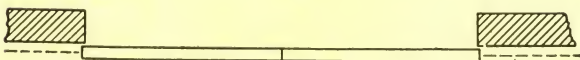
Type G-4

Head room 5 inches from top of door to underside of header



Type G-5

Head room using No. 16 brackets, 5 inches from top of door to underside of header  
 Head room using No. 230/104 (angle bracket) top of door to top of bracket 9 inches



Type G-6

Use No. 20 Barn Door Hangers double, see page 8 for size of opening  
 Roller guide page 11  
 Head room 6 inches

## Sliding Garage Door Hangers

The illustrations below show practical layouts of garage door openings which we feel will be a help to any one planning or designing garages.

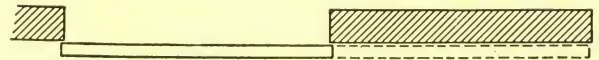
Any number of doors can be used in these openings and our hangers can be applied to any weight of door.

For the average weight of door up to 200 pounds we use the No. 2 size of track, brackets and rollers.

The No. 3 size of track and hanger is furnished for heavier weight doors.

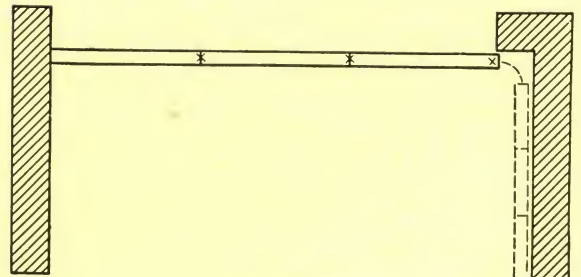
We manufacture sliding door hangers only; therefore locks, hinges or pulls are not included in our sets, but can be purchased from any hardware dealer.

When ordering, state type, width of opening, number, size and thickness of doors.



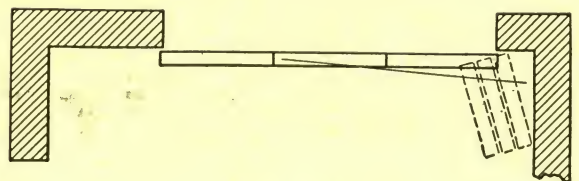
Type G-7

Use No. 20 Barn Door Hangers single, see page 8 for size of opening  
 Roller guide page 11  
 Head room 6 inches



Type G-12

Head room 6 inches



Type G-15

Head room 6 inches



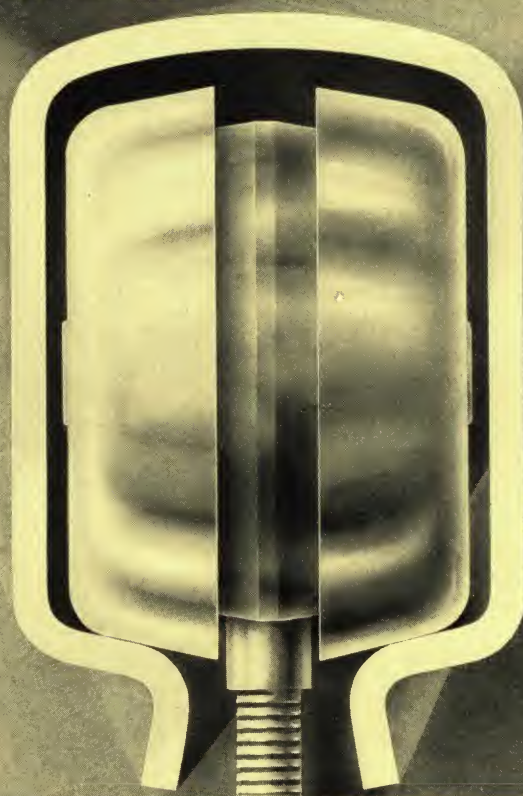
Type G-16

Head room 6 inches



# MCCABE

DOOR HANGERS



MCCABE HANGER MFG. CO.  
NEW YORK, N.Y., U.S.A.

